TITLE Try - Put at > Heparin Pool over Project No. 102 Book No.\_\_ From Page No.\_\_ so Hepann Pool = dialyzed against 250 ML - 2 exch. ~ 12 ml-Bump 5 m. L. Super Q 450 column Bu HCl Naci > Equiliprate conduct ou 1.5 ms Samou -Load mater cal Sawd rollect /oadis wain FLOW Late SD m L total 10 vts RIT buffer Smark dialune against hat 1 rxn -193gm 62892.00 - 100 D 95 129 W/W 53562.00 (200) 7498.00 늬 Y 13534.00 80834.00 2856-00-0.000 39642.00 4718.00 55734.00 4440.00 61384.00 693<u>80.00</u> HEP PODI-49764.00 10210 42686.00 blood 75336.00 1 12 60344.00 62 13 50018.00 414 57888.00 5A = 78 cpm/pmol 652.00 Factor - 1,154 x 10 3 T Page 1 Date Date Witnessed & Understood by me,

Project No.\_\_\_\_\_

